ca. 1359

Papilionaceae Fendlerianae (Venezuela)

.1792 Evolvulus sp. n.
.295 Cytisus canariensis Linn.
.301 }
.2214 } Crotalaria stipularia Desv.
.300 —— pumila Ort.
.299 —— incana Linn.
.298 —— anagyroides H.B.K.
.313 Indigofera anil
.1795 —— sp.
.1797 —— mucronata Spr.
.314 —— lespedezioides H.B.K.
.310 }
.311 } Dalea nigra Mart. et Gal.
.312 —— domingensis DC.
.1796 —— sp. D. diffusae proxima
.2224 Tephrosia cinerea Pers. var
.245 —— leptostachya DC.
.315 —— toxicaria Pers.
.2220 —— sp. n.?
.2216 Agati grandiflora Desv.
.246 Cracca sp. (genus revidendum)
.2217 Diphysa sennoides Benth?
.2222 Coursetia (Sabinea florida DC.)
.309 Arachis hypogaea L.
.1793 Stylosanthes procumbens Sw.
.297 —— viscosa Sw. var. acutifolia
.296 —— guianensis var?
.293 Zornia diphylla Pers.
.290 Poiretia scandens Vent.
.292 Chaetocalyx hebecarpa Bth.
.291 —— pubescens DC. quoad
.194 Nissolia fruticosa platycarpa Bth. ×
.2212 Aeschynomene sensitiva Sw.
.2388 }
.1779 } —— americana L. var. major
.289 }
.1780 } —— —— var minor
.2213 }
.287 —— falcata DC
.1781 }
.2210 } —— brasiliana DC.
.1791 —— paniculata Willd.

.294 Desmodium barbatum Bth.
.279 }
.280 }
.281 } —— uncinatum DC.
.282 }
.1783 —— incanum DC
.284 }
.285 } —— —— var villosior
.277 }
.278 } —— axillare DC.
.276 —— cajanifolium DC
.283 —— sericophyllum Schlecht? — Benth leg. Oerst.
.1790 —— Barclayi Benth
.2211 —— scorpiurus Desv.
.1788 —— asperum Desv.
.286 —— pachyrhizum Vog
.1782 —— (Chalarium) sp.
.1789 —— molle DC.
.1784 —— tortuosum DC. var.?
.1785 }
.1786 } —— spirale DC.
.1787 }
.264 Lathyrus tingitanus L.
.2199 —— sativus L.
.305 Clitoria, C. arborescenti proxima
.2201 —— —— an eadem?
.1794 —— guyanensis Benth.
.252 Centrosema Plumieri Bth.
.262β }
.1778 } —— Brasilianum Bth.
.262 —— pubescens Bth.
.261 —— virginianum Bth.
.247 —— hastatum Bth. —
.268 Teramnus uncinatus Sw. = ×
138
.269 —— —— ?
.274 Galactia sp.
.2206 —— Jussiaei H.B.K. var volubilis (G. velutina Bth)
.1776 —— tenuiflora W. et A.
.1775 Stenolobium coeruleum Bth.
.1800 —— brachycarpum var brachystachyum Bth
.272 —— galactioides Bth
.273 }
.1774 } Collaea? v. Galactia? aff. G. Jussiaei?

× = 138 Wright, Cuba.

.229 Dioclea lasiocarpa Mart.
.250 — guianensis Bth. var. grandiflora?
.271 Canavalia villosa Bth.
.248 — gladiata Dc.
.251 — sp.
.266 Mucuna flagellipes Vog.
.1798 }
.2200 } — pruriens Dc.
.2597 Erythrina corallodendron L.? (v. E. umbrosa HBK? calyx dent.)
.304 — umbrosa HBK.
.306 — glauca Willd
.307 — velutina Willd
.308 — sp.
.2203 Phaseolus lunatus L. var macrocarpus.
.260 — — var.? (P. Xuaresii Zucc.?)
.253 — speciosus HBK.
.255 — — ?
.256 — appendiculatus Bth
.254 }
.1777 } — — ? (P. amplus Bth?)
.2205 — sp.
.259 — peduncularis HBK
.257 }
.2202 } — truxillensis HBK
.265 — linearis HBK.
.1799 — semierectus Linn. var.
.264 — erythroloma Mart.
.X250 Vigna luteola Bth.
.2209 — vexillata Bth.
.303 Cajanus indicus Spr.
.2207 Rhynchosia reticulata Dc.
.275 }
.2208 } — minima Dc.
.267 }
.270 } — sp.
.302 Eriosema rufum E. Mey.
.2215 Abrus precatorius L.

.2228 Machaerium sp.
X.1860 — Moritzianum Bth
.1750 — — ?
.2226 — Humboldtianum Vog.
.2225 — acuminatum HBK.
.1913 — — var
.1865 — Seemanni Bth
.2318 — sp. n.?
.2227 — sp.
.1862 Platymiscium polystachyum Bth.
.2221 Lonchocarpus guatemalensis Bth var.
.318 — violaceus HBK
.1861 — macrocarpus Bth
?.1863 }
.2219 } — Fendleri Bth
.2223 Trisicalyx Fendleri gen. nov. I have sent in the characters of this new genus to the Linnean Society – the loose fruits distributed with the specimens are those of a Guaiacum.
.316 Myrospermum frutescens Jacq.
.2218 Bowdichia virgilioides HBK.
.1751 Ormosia fastigiata Tul.
.1864 Caesalpinieae aff?

rather a [illegible]

X 1866

X ana 258
258.